

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A device comprising:
a substrate with a device region, wherein the device region comprises one or more cells;
a cap for encapsulating the device, the cap creating a cavity over the device region; and
spacer particles on the substrate capable of supporting the cap, the spacer particles comprising a half-spherical shape with a base and an upper portion, the base having a first surface adjacent to the substrate, the first surface having a first width, the first width being wider than the upper portion.
2. (Currently Amended) A device comprising:
a substrate with a device region, wherein the device region comprises one or more cells;
a cap for encapsulating the device, the cap creating a cavity over the device region; and
spacer particles on the substrate capable of supporting the cap, the spacer particles having a half-spherical shape with a base that is wider than an upper portion ~~and the spacer particles having a non-spherical shape~~;
wherein the cells comprise OLED cells for forming an OLED device.
3. (Canceled)
4. (Currently Amended) The device of claim ~~3~~ 1 or 2 wherein the spacer particles comprise a non-conductive material.

5. (Previously Presented) The device of claim 4 wherein the spacer particles comprise an average height to maintain a height of the cavity.

6. (Previously Presented) The device of claim 4 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.

7. (Currently Amended) The device of claim 31 wherein the spacer particles comprise glass, silica, polymers, ceramic or photoresist.

8. (Previously Presented) The device of claim 7 wherein the spacer particles comprise an average height to maintain a height of the cavity.

9. (Previously Presented) The device of claim 7 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.

10. (Currently Amended) The device of claim 31 wherein the spacer particles comprise an average height to maintain a height of the cavity.

11. (Currently Amended) The device of claim 31 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.

12. (Currently Amended) The device of claim 31 wherein the density is about 10-1000 No/mm².

13. (Currently Amended) The device of claim 31 wherein an average distance between the spacer particles is about 100 - 500µm.

14. (Currently Amended) A device comprising:
a substrate with a device region, wherein the device region comprises one or more cells;

a cap for encapsulating the device, the cap creating a cavity over the device region; and spacer particles on the substrate capable of supporting the cap, the spacer particles comprising The device of claim 1 or 2 wherein the spacer particles comprise a pyramidal, cubical, prism, regular or irregular shape wherein the spacer particles have a base and an upper portion, the base having a first surface adjacent to the substrate, the first surface having a first width, the first width being wider than the upper portion.

15. (Previously Presented) The device of claim 14 wherein the spacer particles comprise a non-conductive material.

16. (Previously Presented) The device of claim 15 wherein the spacer particles comprise an average height to maintain a height of the cavity.

17. (Previously Presented) The device of claim 15 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.

18. (Previously Presented) The device of claim 14 wherein the spacer particles comprise glass, silica, polymers, ceramic or photoresist.

19. (Previously Presented) The device of claim 18 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.

20. (Currently Amended) The device of claim 14 19 wherein the density is about 10-1000 No/mm².

21. (Previously Presented) The device of claim 14 wherein an average distance between the spacer particles is about 100 - 500µm.

22-42. (Cancelled)

43. (Previously Presented) The device of claim 18 wherein the spacer particles comprise an average height to maintain a height of the cavity.

44. (Previously Presented) The device of claim 14 wherein the spacer particles comprise an average height to maintain the height of the cavity.

45. (Previously Presented) The device of claim 14 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.

46. (Currently Amended) An organic electrical device comprising:
a substrate with a device region, wherein the device region comprises one or more cells having one or more organic layers arranged between a lower electrode and an upper electrode in the device region;
a cap for encapsulating the device, the cap creating a cavity over the device region; and
spacer particles on the substrate capable of supporting the cap, wherein the spacer particles each comprise a profile having a bottom surface that is flat and is the widest wider than any other portion of the particle.

47. (Previously Presented) The device of claim 46 wherein the upper electrode covers the spacer particles.

48. (Previously Presented) The device of claim 46 wherein the one or more organic layers comprise electroluminescent material.

49. (New) The device of claim 14, wherein the spacer particles have a non-spherical shape.

50. (New) The device of claim 14, wherein the cells comprise OLED cells for forming an OLED device.

51. (New) The device of claim 2 wherein the spacer particles comprise glass, silica, polymers, ceramic or photoresist.

52. (New) The device of claim 51 wherein the spacer particles comprise an average height to maintain a height of the cavity.

53. (New) The device of claim 51 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.

54. (New) The device of claim 2 wherein the spacer particles comprise an average height to maintain a height of the cavity.

55. (New) The device of claim 2 wherein the spacer particles comprise a density to maintain separation between the cap and the device region.

56. (New) The device of claim 55 wherein the density is about 10-1000 No/mm².

57. (New) The device of claim 2 wherein an average distance between the spacer particles is about 100 - 500µm.